

ABSTRACT

A method of nanofiltration is provided, comprising passing a solution through at least one nanofiltration membrane having an average pore size of from about 15 nm to about 25 nm under normal flow conditions, wherein the solution components are sufficiently pure and at a concentration that allows the immunoglobulins to pass through at least one nanofiltration membrane. The solutions can contain, for example, immunoglobulins, Factor VIII, or plasmin/plasminogen.